

L Number	Hits	Search Text	DB	Time stamp
1	15	("4814704" "4626682" "4572151" "4553208" "4494518" "4494509" "4485784" "4385605" "4378004" "4338903" "4338813" "4321580" "4262251" "4241708" "4152655").pn.	USPAT	2004/05/12 14:00
2	1866	700/7,275.ccls. or 123/406.12.ccls. or 701/101,102,105,115-116.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 19:58
3	2	20030114939.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 14:27
4	1	20030114939.pn. and degree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 14:28
5	1	20030114939.pn. and 3\$degree\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 14:29
6	1	20030114939.pn. and \$4degree\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 14:32
10	128038	((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 20:26
17	2	(clks/deg or time/deg or clk/deg or clks/degs or clk/degs or time/degs or time/angle or clock/degree or clock/degrees or clocks/degrees or clocks/degree) and (((("4814704" "4626682" "4572151" "4553208" "4494518" "4494509" "4485784" "4385605" "4378004" "4338903" "4338813" "4321580" "4262251" "4241708" "4152655").pn.) or (700/7,275.ccls. or 123/406.12.ccls. or 701/101,102,105,115-116.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 18:34
18	128038	((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq))) or (clks/deg or time/deg or clk/deg or clks/degs or clk/degs or time/degs or time/angle or clock/degree or clock/degrees or clocks/degrees or clocks/degree)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 14:54
16	45	clks/deg or time/deg or clk/deg or clks/degs or clk/degs or time/degs or time/angle or clock/degree or clock/degrees or clocks/degrees or clocks/degree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 20:26
19	997	((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or freq) near3 per)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 17:56
20	4	((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or freq) near3 per)) and (((("4814704" "4626682" "4572151" "4553208" "4494518" "4494509" "4485784" "4385605" "4378004" "4338903" "4338813" "4321580" "4262251" "4241708" "4152655").pn.) or (700/7,275.ccls. or 123/406.12.ccls. or 701/101,102,105,115-116.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 18:10

21	3217	713/400,401,500-503,600,601.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 18:10
22	2	((((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or freq) near3 per)) and 713/400,401,500-503,600,601.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 18:11
23	170	(((((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq))) or (clks/deg or time/deg or clk/deg or clks/degs or clk/degs or time/degs or time/angle or clock/degree or clock/degrees or clocks/degrees or clocks/degree)) and 713/400,401,500-503,600,601.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 18:21
24	466	700/67-70.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 18:21
25	53	700/70.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 18:24
26	772	700/\$.ccls. and (position with speed with time)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 18:25
27	89	700/\$.ccls. and (position with speed with time with function)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 18:31
28	46117	motorola.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 20:30
30	553	motorola.as. and (((((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq))) or (clks/deg or time/deg or clk/deg or clks/degs or clk/degs or time/degs or time/angle or clock/degree or clock/degrees or clocks/degrees or clocks/degree))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 18:32
31	9	motorola.as. and (((((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq))) or (clks/deg or time/deg or clk/deg or clks/degs or clk/degs or time/degs or time/angle or clock/degree or clock/degrees or clocks/degrees or clocks/degree)) and manager	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 18:32
32	9	(motorola.as. and (((((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq))) or (clks/deg or time/deg or clk/deg or clks/degs or clk/degs or time/degs or time/angle or clock/degree or clock/degrees or clocks/degrees or clocks/degree))) and (((("4814704" "4626682" "4572151" "4553208" "4494518" "4494509" "4485784" "4385605" "4378004" "4338903" "4338813" "4321580" "4262251" "4241708" "4152655").pn.) or (700/7,275.ccls. or 123/406.12.ccls. or 701/101,102,105,115-116.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 19:46
33	1	5628292.URPN.	USPAT	2004/05/12 19:43

42	6235	(((((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq))) or (clks/deg or time/deg or clk/deg or clks/degs or clk/degs or time/degs or time/angle or clock/degree or clock/degrees or clocks/degrees or clocks/degree)) and (123/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 20:32
43	23	motorola.as. and (((((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq))) or (clks/deg or time/deg or clk/deg or clks/degs or clk/degs or time/degs or time/angle or clock/degree or clock/degrees or clocks/degrees or clocks/degree)) and (123/\$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 19:59
44	9974	((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 21:35
45	1	(clks/deg or time/deg or clk/deg or clks/degs or clk/degs or time/degs or time/angle or clock/degree or clock/degrees or clocks/degrees or clocks/degree).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 20:27
46	64	motorola.as. and (((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq)).clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 20:30
47	970	((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq)).clm.) and (123/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 20:33
48	848	(((((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq)).clm.) and (123/\$.ccls.)) and (control\$4).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 20:34
49	848	(((((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq)).clm.) and (123/\$.ccls.)) and (control\$4).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 20:34
50	98949	(crankshaft or (crank adj shaft) or crank-shaft or crank-angle or (crank adj angle))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 20:35
51	713	(((((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq)).clm.) and (123/\$.ccls.)) and (control\$4).clm.) and ((crankshaft or (crank adj shaft) or crank-shaft or crank-angle or (crank adj angle)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 20:36
52	12646	(crankshaft or (crank adj shaft) or crank-shaft or crank-angle or (crank adj angle)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 21:36
53	422	(((((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq)).clm.) and (123/\$.ccls.)) and (control\$4).clm.) and ((crankshaft or (crank adj shaft) or crank-shaft or crank-angle or (crank adj angle)).clm.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 20:36

54	372	(((((angle or angular or deg or degs or degree) near3 (clk or clks or clock or tim\$4 or frequency or freq)).clm.) and (123/\$.ccls.)) and (control\$4).clm.) and ((crankshaft or (crank adj shaft) or crank-shaft or crank-angle or (crank adj angle)).clm.)	USPAT	2004/05/12 20:36
55	996	(clk or clks or clock or tim\$4) near3 (angle or angular or deg or degs or degree) near3 per	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 21:35
56	1497	(clk or clks or clock or tim\$4 or pulse) near3 (angle or angular or deg or degs or degree) near3 per	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 21:58
57	79	((crankshaft or (crank adj shaft) or crank-shaft or crank-angle or (crank adj angle)).clm.) and ((clk or clks or clock or tim\$4 or pulse) near3 (angle or angular or deg or degs or degree) near3 per)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 21:58
58	508	(clk or clks or clock or tim\$4 or pulse) near3 (angle or angular or deg or degs or degree) near3 divid\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 21:58
59	44	((crankshaft or (crank adj shaft) or crank-shaft or crank-angle or (crank adj angle)).clm.) and ((clk or clks or clock or tim\$4 or pulse) near3 (angle or angular or deg or degs or degree) near3 divid\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 22:26
60	180936	(angular or rotational) near3 (speed or velocity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 22:21
62	49	(angular or rotational) near3 (speed or velocity) same ((clk or clks or clock or tim\$4 or pulse) near3 (angle or angular or deg or degs or degree) near3 divid\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 22:40
63	2923	clk/\$5 or clock/\$5 or \$5/clk or \$5/clock	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 22:26
64	0	((crankshaft or (crank adj shaft) or crank-shaft or crank-angle or (crank adj angle)).clm.) and (clk/\$5 or clock/\$5 or \$5/clk or \$5/clock)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 22:27
66	3	((crankshaft or (crank adj shaft) or crank-shaft or crank-angle or (crank adj angle))) and (clk/\$5 or clock/\$5 or \$5/clk or \$5/clock)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 22:27
67	1397	(speed or velocity) with position\$3 with divid\$3 with (tim\$3 or second)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 22:42

68	1015	(speed or velocity) with position\$3 with divid\$3 with tim\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 22:43
69	3	((speed or velocity) with position\$3 with divid\$3 with tim\$3) and (hardware).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 22:42
70	57	((speed or velocity) with position\$3 with divid\$3 with tim\$3) and (700/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 22:44